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INFORMATION DISCLOSURE STATEMENT BY APPLICANT ATTORNEY'S DKT NO.

003592-007

APPLICANT

MICHAEL E. HOUSTON, et al.

FILING DATE

June 14, 2001

APPLICATION NO.

09/882,774

GROUP

Unassigned

<u> </u>			U.S. PATENT DOCUMENTS						
	U.S. Patent D	ocument							
Examiner Initials	Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)					
	6,075,181		Kucherlapati, et al.		6-13-2000				
- · · · · ·	6,150,584		ucherlapati, et al.		11-21-2000				
		F	DREIGN PATENT DOCUMENTS						
	Foreign Patent Document								
Examiner	Kind Code Number (if known)		Country	-	ate of Publication (MM-DD-YYYY)	Yes	Translation Yes no		
Initials	WO 96/11944	(II KIIOWII)	WO		04-25-1996	1.03	1.5		
11K	WO 01/00010		wo		01-04-2001		†		
- 110									
	<u></u>	NC	N PATENT LITERATURE DOCUMENTS						
Examiner Initials									
TVF	Alexander J. E., et al. <i>Infect. Immun.</i> 62: 5693-5688 (1994).								
*WE	Baquero, F., et al. <i>J. Antimicrob. Chemother.</i> 28 (Suppl. C): 31-38 (1991).								
	Beuvery, E. C., et al. Infect. Immun. 37: 15-22 (1982).								
	Briles D.E. et al. Infect. Immun. 57(5): 1457-1464 (1989).								
	Briles, D.E. et al. pneumococcal sur	Briles, D.E. et al. Pneumococcal diversity: considerations for new vaccine strategies with emphasis on oneumococcal surface protein A (PspA). Clin. Microbiol. Rev. 11(4):645-657 (1998).							
	Briles, D. E., et al. Vaccine 18: 1707-1711 (2000).								
	Brooks-Walter, A., et al. Infect. Immun. 67: 6533-6542 (1999).								
105	Canvin, J. R., et al. J. Infect. Dis. 172: 119-123 (1995).								
	Chang K, Pastan I. "Molecular cloning and expression of a cDNA encoding a protein detected by the K1 antibody from an ovarian carcinoma (OVCAR-3) cell line", Int J Cancer. 57(1):90-7 (1994).						K1		
	Cowan, M. J., et al. Pediatrics 62: 721-727 (1978).								
	Crain M. J., et al. Microb. Pathog. 21: 265-275 (1996)								
	Davis, S., Aldrich, T.H., Jones, P.F., Acheson, A., Compton, D.L., Jain, V., Ryan, T.E., Bruno, J., Radziejewski, C., Maisonpierre, P.C. and Yancopoulos, G.D. Isolation of angiopoietin-1, a ligand for the TIE2 receptor, by secretion-trap expression cloning. <i>Cell</i> 87 (7): 1161-1169 (1996).						e		
	De, B. K., et al.	De, B. K., et al. Pathobiology 67: 115-122 (1999).							
1	Henrichsen, J., J.	Henrichsen, J., J. Clin. Microbiol. 33: 2759-2762 (1995).							
The	Houston, M.E. et	Houston, M.E. et al. Biochemistry 35: 10041-10050 (1996).							
TW-	Kalin, M. Pneum	ococcal serot	ypes and their clinical relevance. The	iorax 53	3: 159-162 (1998).				

Substitute for form 1449A PTO SEP 2 7 2001 INFORMATION DISPLOSURE STATEMENT BY APPLICANT

APPLICATION NO. ATTORNEY'S DKT NO. 09/882,774 003592-007 APPLICANT MICHAEL E. HOUSTON, et al. GROUP FILING DATE June 14, 2001 Unassigned

4	_	Kapanadze B, Kashuba V, Baranova A, Rasool O, van Everdink W, Liu Y, Syomov A, Corcoran M, Poltaraus A, Brodyansky V, Syomova N, Kazakov A, Ibbotson R, van den Berg A, Gizatullin R, Fedorova L, Sulimova G, Zelenin A, Deaven L, Lehrach H, Grander D, Buys C, Oscier D, Zabarovsky ER, Yankovsky N. A cosmid and cDNA fine physical map of a human chromosome 13q14 region frequently lost in B-cell chronic lymphocytic leukemia and identification of a new putative tumor suppressor gene, Leu5. FEBS Lett. 426(2):266-70 (1998).						
		Lancet, Lancet 2: 699-701 (1985).						
		Lawrence, M. C., et al. Structure 6: 1553-1661 (1998).						
		Li Y, Kang J, Friedman J, Tarassishin L, Ye J, Kovalenko A, Wallach D, Horwitz MS. Identification of a cell protein (FIP-3) as a modulator of NF-kappaB activity and as a target of an adenovirus inhibitor of tumo necrosis factor alpha-induced apoptosis. <i>Proc Natl Acad Sci U S A</i> . 96(3):1042-7 (1999).						
→		Li,L., Li,X., Francke,U. and Cohen,S.N. The TSG101 tumor susceptibility gene is located in chromosome 11 band p15 and is mutated in human breast cancer. <i>Cell</i> 88 (1): 143-154 (1997).						
		McDaniel. L. S., et al. Microb. Pathog. 17: 323-337 (1994).						
		McDaniel. L.S., et al. Infect. Immun. 59: 222-228 (1991).						
		Michon F., et al. Vaccine 16: 1732-41 (1998).						
		Miranda C, Minoletti F, Greco A, Sozzi G, Pierotti MA. "Refined localization of the human TPR gene to chromosome 1q25 by in situ hybridization", Genomics 23(3):714-5 (1994).						
		Nabors, G. S., et al. Vaccine 18: 1743-1754 (2000).						
	/	Nakashima, M., Sonoda, K. and Watanabe, T. Inhibition of cell growth and induction of apoptotic cell deal by the human tumor-associated antigen RCAS1. Nat. Med. 5 (8): 938-942 (1999).						
1/4	g	Shapiro, E. D., et al. N. Engl. J. Med. 325: 1453-1460 (1991).						
		Shelly, M. A., et al. Infect. Immun. 65: 242-247 (1997).						
		Singh et al., "Advances in vaccine adjuvants", Nat. Biotechnol. 17(11):1075-81 (1999).						
		Spika, J. S., et al. J. Infect. Dis. 163: 1273-1278 (1991).						
		Takala. A. K., et al. J. Infect. Dis. 164: 982-986 (1991).						
		Talkington, D. F., et al. Infect. Immun. 59: 1285-1289 (1991).						
		Talkington, D. F., et al. <i>Microb, Pathog.</i> 21: 17-22 (1996).						
\	V_	Tart, R. C., et al. J. Infect. Immun. 173: 380-386 (1996).						
4	K _	Tripet, B. et al., J. Mol. Biol. 300: 377-402 (2000).						
1		Wagschal, K. et al., Protein Science 8: 2312-2329 (1999).						
		Winter et al., Nature 349: 293 (1991).						
		Wolf, E. et al. MultiCoil: A program for predicting two- and three-stranded coiled coils". <i>Protein Science</i> 6: 1179-1189 (1997).						
11	V	Yamada et al., "Identification of a novel autoantigen UACA in patients with panuveitis", Biochem. Biophys. Res. Commun. 280(4):1169-76 (2001).						
Examina Signatu		Lik full Date Conside 4/6/6-1						